TABLE 2.0 - Minimum Communication and Navigation Electronics Equipment.

|                        | DISTANCE FROM SHORE                                       |             |              |                         |
|------------------------|---|-------------|--------------|-------------------------|
| EQUIPMENT              | Less than 2 miles within protected Bays, Sounds or Rivers | 0 - 2 Miles | 2 - 20 Miles | > 20 Miles <sup>1</sup> |
| VHF Radio <sup>2</sup> | One   | One         | Two          | Two                     |
| HF Radio               | None  | None        | One          | One                     |
| GPS Receiver           | None  | None        | One          | Two                     |
| LORAN Receiver         | None  | None        | One          | One                     |
| EPIRB                  | None  | One         | One          | One                     |
| Cellular Phone         | One   | One         | One          | One                     |

¹Vessels operating greater than 20 miles from shore may be required by the operational risk assessment to comply with the provisions of the Global Maritime Distress and Safety System. GMDSS outfitting entails specific outfitting with regard to electronics such as radios capable of digital selective calling (DSC), and assignment of a Maritime Mobile Service Identity (MMSI) for each vessel. Applicability of GMDSS and other IMO requirements will be determined during the development of Vessel Operations Manuals.

<sup>2</sup>All VHF radios must be equipped to receive NOAA National Weather Service Marine Weather Broadcasts.